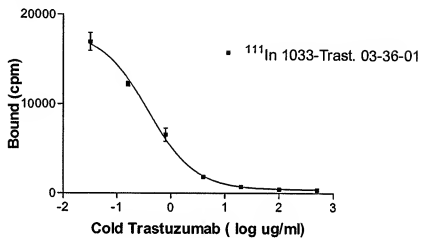
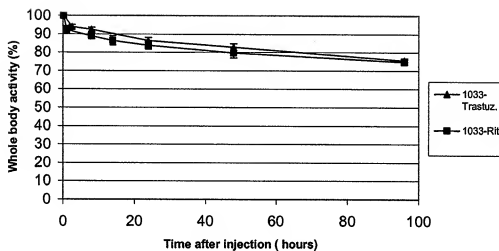


**Figure 1****Competitive inhibition of 1033-Trastuzumab**

- 15 Figure 1: Competitive inhibition of  $^{111}\text{In}$  labelled 1033-trastuzumab binding to SKBR-3 cells by cold (unlabelled, without 1033-conjugate) trastuzumab.

5

**Figure 2**

10

Figure 2: Comparison of whole body clearance of radioactivity in rats injected with  $^{111}\text{In}$ -1033-trastuzumab (filled triangles) or  $^{111}\text{In}$ -1033-rituximab (filled squares) antibody conjugates expressed as percentage  $\pm$  std.dev. The data are corrected for radioactivity decay and background.

20

25

30

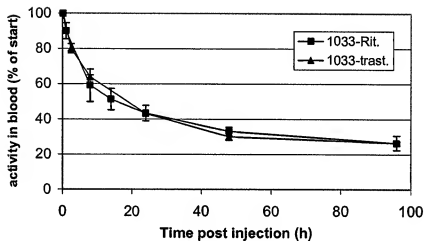
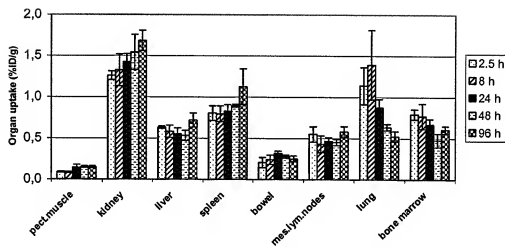
**Figure 3**

Figure 3: Comparison of whole blood clearance of radioactivity in rats, injected with  $^{111}\text{In}$ -1033-trastuzumab (filled triangles) or  $^{111}\text{In}$ -1033-rituximab (filled squares) antibody conjugates, expressed as % of activity at start  $\pm$  std.dev. The data are corrected for radioactivity decay.

5

**Figure 4**

10

15

Figure 4: Biodistribution of  $^{111}\text{In}$ -1033-trastuzumab in rats, expressed as % of injected dose per gram tissue  $\pm$  std.dev. The results are corrected for radiochemical decay.

20

25

Figure 5

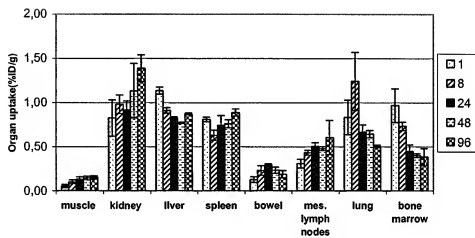


Figure 5: Biodistribution of  $^{111}\text{In}$ -1033-rituximab in rats, expressed as % of injected dose per gram tissue  $\pm$  std.dev. The results are corrected for radiochemical decay.